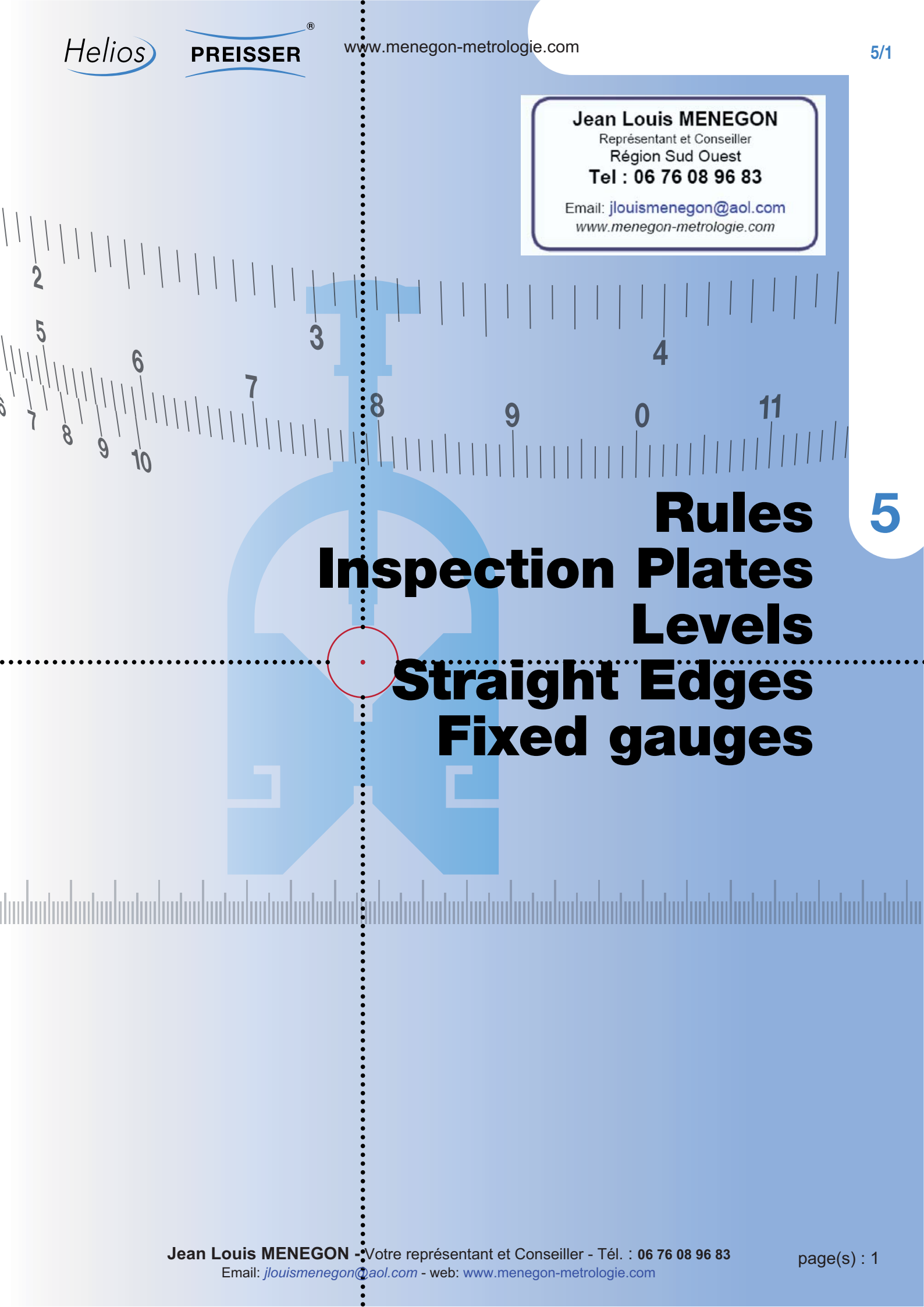


Jean Louis MENEGON

Représentant et Conseiller

Région Sud Ouest

Tel : 06 76 08 96 83Email: jlouismenegon@aol.comwww.menegon-metrologie.com

Rules Inspection Plates Levels Straight Edges Fixed gauges

5

Graduated straight edge 0451...

PREISSER®



Specification

- DIN 866-1
- Tolerance category to DIN 2268
- Type A
- 10 mm protective ends
- mm scale
- Individually packed

☐	✕	Length mm	Cross section mm	⚖ kg	Ref. No.	Price €
Special steel:						
•		500	30x6	0.70	0451 101	
•		1000	40x8	2.50	0451 102	
		1500	40x8	3.70	0451 103	
		2000	50x10	7.90	0451 104	
		3000	50x10	11.90	0451 105	
		4000	60x12	23.00	0451 106	
Stainless steel:						
•		500	30x6	0.70	0451 201	
•		1000	40x8	2.50	0451 202	
		1500	40x8	3.70	0451 203	
		2000	50x10	7.90	0451 204	
		3000	50x10	11.90	0451 205	
		4000	60x12	23.00	0451 206	

Graduated straight edge 0452...

PREISSER®



Specification

- DIN 866-2
- Tolerance category to DIN 2268
- Type B
- mm scale
- Individually packed

☐	✕	Length mm	Cross section mm	⚖ kg	Ref. No.	Price €
Special steel:						
•		500	25x5	0.50	0452 101	
•		1000	30x6	1.40	0452 103	
•		1500	30x6	2.10	0452 104	
•		2000	40x8	5.00	0452 105	
		2500	40x8	6.30	0452 106	
		3000	40x8	7.50	0452 107	
		4000	50x10	15.80	0452 108	
		5000	60x12	29.00	0452 109	
Stainless steel:						
•		500	25x5	0.50	0452 201	
•		1000	30x6	1.40	0452 203	
•		1500	30x6	2.10	0452 204	
•		2000	40x8	5.00	0452 205	
		2500	40x8	6.30	0452 206	
		3000	40x8	7.50	0452 207	
		4000	50x10	15.80	0452 208	
		5000	60x12	29.00	0452 209	

Circumference tape 0458...

PREISSER®



Specification

- Spring band steel
- Factory standard
- Vernier 0.1 mm
- Main scale 1 mm
- Individually packed

⏏	⏏	for circumference mm	for dia. mm	kg	Ref. No.	Price €
•		60-950	20-300	0.05	0458 102	
•		940-2200	300-700	0.08	0458 103	
•		2190-3460	700-1100	0.11	0458 104	
		3450-4720	1100-1500	0.17	0458 105	
		4710-5980	1500-1900	0.19	0458 106	
		5960-7230	1900-2300	0.20	0458 107	
		7220-8500	2300-2700	0.25	0458 108	
		8480-9760	2700-3100	0.30	0458 109	
		9730-11010	3100-3500	0.35	0458 110	
		11000-12260	3500-3900	0.40	0458 111	
		12250-13500	3900-4300	0.45	0458 112	
		13500-14760	4300-4700	0.50	0458 113	
		14760-16020	4700-5100	0.55	0458 114	
		16020-17270	5100-5500	0.60	0458 115	
		17270-18520	5500-5900	0.65	0458 116	
		18350-19780	5900-6300	0.70	0458 117	

Specification

- Stainless steel
- Factory standard
- Vernier 0.1 mm
- Main scale 1 mm
- Individually packed

⏏	⏏	for circumference mm	for dia. mm	kg	Ref. No.	Price €
•		60-950	20-300	0.05	0458 202	
•		940-2200	300-700	0.08	0458 203	
•		2190-3460	700-1100	0.11	0458 204	
		3450-4720	1100-1500	0.17	0458 205	
		4710-5980	1500-1900	0.19	0458 206	
		5960-7230	1900-2300	0.20	0458 207	

Interior circumference tapes 0458...

PREISSER®



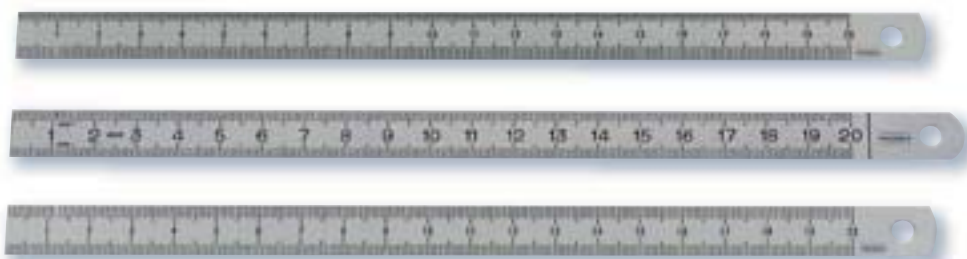
Specification

- Interior circumference tapes to measure the internal circumference and the diameter of a round, oval or a continuous polygon bore.
- Scale division 1 mm, readings 0.1 mm, laser graduation, stainless steel.
- The tape attached through an expanding collet.

⏏	⏏	for circumference mm	for dia. mm	kg	Ref. no.	Price €
		720-1550	230-490	0.3	0458 252	
		940-2200	300-700	0.4	0458 253	
		2190-3620	700-1100	0.7	0458 254	
		3450-4720	1100-1500	0.9	0458 255	
		4710-5980	1500-1900	1.1	0458 256	
		5970-7230	1900-2300	1.3	0458 257	
		7220-8500	2300-2700	1.4	0458 258	
Expanding collet for interior circumference tape:				0.7	0458 291	

Flexible rule 0460...

PREISSER®

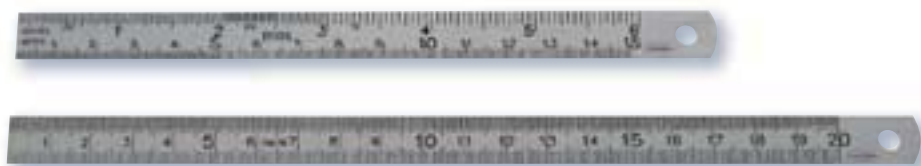


Specification

- Stainless spring band steel
- EC category II
- Supplied in:
up to 1000 mm length 10 units,
over 1000 mm individually packed

☐	✂	Length mm	Cross section mm	Weight kg	Ref. No.	Price €
Scales: mm top and bottom						
•		150	13x0.5	0.01	0460 201	
•		200	13x0.5	0.01	0460 202	
•		300	15x0.5	0.02	0460 204	
•		500	20x0.5	0.04	0460 205	
•		1000	20x0.5	0.08	0460 206	
•		300	30x1	0.08	0460 207	
•		500	30x1	0.12	0460 208	
•		1000	30x1	0.22	0460 209	
•		1500	30x1	0.38	0460 210	
•		2000	30x1	0.50	0460 211	
•		3000	30x1	0.72	0460 212	
•		3000	30x2	1.41	0460 213	
Scales: 1/2 mm top, mm bottom						
•		150	13x0.5	0.01	0460 221	
•		200	13x0.5	0.01	0460 222	
•		250	15x0.5	0.02	0460 223	
•		300	15x0.5	0.02	0460 224	
•		500	20x0.5	0.04	0460 225	
•		1000	20x0.5	0.08	0460 226	
•		300	30x1	0.08	0460 227	
•		500	30x1	0.12	0460 228	
•		1000	30x1	0.22	0460 229	
		1500	30x1	0.38	0460 230	
		2000	30x1	0.50	0460 231	
		3000	30x1	0.72	0460 232	
		3000	30x2	1.41	0460 233	
Scales: 1/16", 1/32", 1/64" top; 1/2 mm, 1/1 mm bottom						
•		150	13x0.5	0.01	0460 241	
•		200	13x0.5	0.01	0460 242	
•		250	15x0.5	0.01	0460 243	
•		300	15x0.5	0.02	0460 244	
•		500	20x0.5	0.04	0460 245	
•		1000	20x0.5	0.08	0460 246	
		300	30x1	0.08	0460 247	
		500	30x1	0.12	0460 248	
		1000	30x1	0.22	0460 249	
		1500	30x1	0.38	0460 250	
		2000	30x1	0.40	0460 251	
		3000	30x1	0.72	0460 252	
		3000	30x2	1.41	0460 253	

Flexible rule, satin chromed 0460...

**Specification**

- Stainless spring band steel
- Scale matt chrome plated
- EC category II
- Supplied in:
up to 1000 mm length 10 units,
over 1000 mm individually packed

🏠	🔍	Length mm	Cross section mm	📏 kg	Ref. No.	Price €
Scales: mm top						
•		150	13x0.5	0.01	0460 501	
•		200	13x0.5	0.01	0460 502	
•		300	15x0.5	0.02	0460 504	
•		500	20x0.5	0.04	0460 505	
•		1000	20x0.5	0.08	0460 506	
•		300	30x1	0.08	0460 507	
•		500	30x1	0.12	0460 508	
•		1000	30x1	0.22	0460 509	
•		1500	35x1.3	0.38	0460 510	
•		2000	35x1.3	0.50	0460 511	
•		3000	35x1.3	0.72	0460 512	
Scales: 1/2 mm top, mm bottom						
•		150	13x0.5	0.01	0460 521	
•		200	13x0.5	0.01	0460 522	
•		300	15x0.5	0.02	0460 524	
•		500	20x0.5	0.04	0460 525	
•		1000	20x0.5	0.08	0460 526	
•		300	30x1	0.08	0460 527	
•		500	30x1	0.12	0460 528	
•		1000	30x1	0.22	0460 529	

Jean Louis MENEGON - Votre représentant et Conseiller - Tél. : **06 76 08 96 83**

Email: jlouismenegon@aol.com - web: www.menegon-metrologie.com

Contraction rule 0461...


Specification

- Stainless spring band steel
- Scale matt chrome plated
- Factory standard
- Individually packed

		Length mm	Cross section mm	 kg	Ref. No.	Price €
Contraction scale: 0.30%						
•		300	15x0.5	0.02	0461 501	
•		500	30x1	0.10	0461 502	
•		1000	35x1.3	0.35	0461 503	
•		2000	35x1.3	0.60	0461 504	
Contraction scale: 0.40%						
•		300	15x0.5	0.02	0461 505	
•		500	30x1	0.10	0461 506	
•		1000	35x1.3	0.35	0461 507	
•		2000	35x1.3	0.60	0461 508	
Contraction scale: 0.50%						
•		300	15x0.5	0.02	0461 509	
•		500	30x1	0.11	0461 510	
•		1000	35x1.3	0.35	0461 511	
•		2000	35x1.3	0.60	0461 512	
Contraction scale: 0.60%						
•		300	15x0.5	0.02	0461 513	
•		500	30x1	0.10	0461 514	
•		1000	35x1.3	0.35	0461 515	
•		2000	35x1.3	0.60	0461 516	
Contraction scale: 0.70%						
•		300	15x0.5	0.02	0461 517	
•		500	30x1	0.11	0461 518	
•		1000	35x1.3	0.35	0461 519	
•		2000	35x1.3	0.60	0461 520	
Contraction scale: 0.75%						
•		300	15x0.5	0.02	0461 521	
•		500	30x1	0.10	0461 522	
•		1000	35x1.3	0.35	0461 523	
•		2000	35x1.3	0.60	0461 524	
Contraction scale: 0.80%						
•		300	15x0.5	0.02	0461 525	
•		500	30x1	0.11	0461 526	
•		1000	35x1.3	0.35	0461 527	
•		2000	35x1.3	0.60	0461 528	
Contraction scale: 0.90%						
•		300	15x0.5	0.02	0461 529	
•		500	30x1	0.10	0461 530	
•		1000	35x1.3	0.35	0461 531	
•		2000	35x1.3	0.60	0461 532	

Contraction rule 0461...



Specification

- Stainless spring band steel
- Scale matt chrome plated
- Factory standard
- Individually packed

🏠	⏏	Length mm	Cross section mm	Weight kg	Ref. No.	Price €
Contraction scale: 1.00%						
•		300	15x0.5	0.02	0461 533	
•		500	30x1	0.11	0461 534	
•		1000	35x1.3	0.35	0461 535	
•		2000	35x1.3	0.60	0461 536	
Contraction scale: 1.25%						
•		300	15x0.5	0.02	0461 537	
•		500	30x1	0.11	0461 538	
•		1000	35x1.3	0.35	0461 539	
•		2000	35x1.3	0.60	0461 540	
Contraction scale: 1.50%						
•		300	15x0.5	0.02	0461 541	
•		500	30x1	0.11	0461 542	
•		1000	35x1.3	0.35	0461 543	
•		2000	35x1.3	0.60	0461 544	
Contraction scale: 1.75%						
•		300	15x0.5	0.02	0461 545	
•		500	30x1	0.11	0461 546	
•		1000	35x1.3	0.35	0461 547	
•		2000	35x1.3	0.60	0461 548	
Contraction scale: 2.00%						
•		300	15x0.5	0.02	0461 549	
•		500	30x1	0.11	0461 550	
•		1000	35x1.3	0.35	0461 551	
•		2000	35x1.3	0.60	0461 552	
Contraction scale: 2.25%						
•		300	15x0.5	0.02	0461 553	
•		500	30x1	0.11	0461 554	
•		1000	35x1.3	0.35	0461 555	
•		2000	35x1.3	0.60	0461 556	
Contraction scale: 2.50%						
•		300	15x0.5	0.02	0461 557	
•		500	30x1	0.11	0461 558	
•		1000	35x1.3	0.35	0461 559	
•		2000	35x1.3	0.60	0461 560	

Jean Louis MENEGON - Votre représentant et Conseiller - Tél. : 06 76 08 96 83

Email: jlouismenegon@aol.com - web: www.menegon-metrologie.com

Inspection straight edge 0464...


Specification

- DIN 874 sheet 1
- Accuracy: GG 0
- 2 hand slots from 2000 mm
- Individually packed

		Length mm	Cross section mm	 kg	Ref. No.	Price €
Special steel, rectangular cross section:						
•		500	50x10	2.00	0464 101	
•		750	50x10	3.00	0464 102	
•		1000	60x12	5.70	0464 103	
•		1500	70x15	12.40	0464 104	
Special steel, I-shaped cross section:						
		2000	80x15	13.00	0464 105	
		2500	100x16	22.00	0464 106	
		3000	120x18	36.00	0464 107	
		4000	140x20	62.00	0464 108	
		5000	140x20	90.00	0464 109	
Stainless steel, rectangular cross section:						
		500	50x10	2.00	0464 201	
		750	50x10	3.00	0464 202	
		1000	60x12	5.70	0464 203	
		1500	70x15	12.40	0464 204	
Stainless steel, I-shaped cross section:						
		2000	80x15	13.00	0464 205	
		2500	100x16	22.00	0464 206	
		3000	120x18	36.00	0464 207	
		4000	140x20	62.00	0464 208	
		5000	140x20	90.00	0464 209	

Inspection straight edges 0465...


Specification

- DIN 874 Sheet 1
- Accuracy: GG 1
- 2 hand slots from 2500 mm
- Individually packed

		Length mm	Cross section mm	 kg	Ref. No.	Price €
Special steel, rectangular cross section:						
•		500	40x8	1.30	0465 101	
•		750	50x10	3.00	0465 102	
•		1000	50x10	4.00	0465 103	
•		1500	60x12	8.40	0465 104	
Special steel, I-shaped cross section:						
•		2000	70x15	14.90	0465 105	
		2500	80x15	17.00	0465 106	
		3000	100x16	26.00	0465 107	
		4000	120x18	48.00	0465 108	
		5000	140x20	90.00	0465 109	
Stainless steel, rectangular cross section:						
		500	40x8	1.30	0465 201	
		750	50x10	3.00	0465 202	
		1000	50x10	4.00	0465 203	
		1500	60x12	8.40	0465 204	
		2000	70x15	12.00	0465 205	
Stainless steel, I-shaped cross section:						
		2500	80x15	17.00	0465 206	
		3000	100x16	26.00	0465 207	
		4000	120x18	48.00	0465 208	
		5000	140x20	90.00	0465 209	

Straight edge 0466...



Specification

- DIN 874 sheet 1
- Accuracy: GG 2
- 2 hand slots from 4000 mm
- Individually packed

☐	✂	Length mm	Cross section mm	⚖ kg	Ref. No.	Price €
Special steel, rectangular cross section:						
•		500	30x6	1.30	0466 101	
•		750	40x8	2.00	0466 102	
•		1000	40x8	2.50	0466 103	
•		1500	50x10	5.80	0466 104	
•		2000	60x12	11.20	0466 105	
		2500	70x15	20.60	0466 106	
		3000	80x15	28.20	0466 107	
Special steel, I-shaped cross section:						
		4000	100x16	35.00	0466 108	
		5000	120x18	68.50	0466 109	
Stainless steel, rectangular cross section:						
		500	30x6	1.30	0466 201	
		750	40x8	2.00	0466 202	
		1000	40x8	2.50	0466 203	
		1500	50x10	5.80	0466 204	
		2000	60x12	11.20	0466 205	
		2500	70x15	20.60	0466 206	
		3000	80x15	28.20	0466 207	
Stainless steel, I-shaped cross section:						
		4000	100x16	35.00	0466 208	
		5000	120x18	68.50	0466 209	

Mounting straight edge 0467...



Specification

- DIN 874 sheet 1
- Special steel
- Individually packed

☐	✂	Length mm	Cross section mm	⚖ kg	Ref. No.	Price €
Accuracy: GG 0						
		1000	160x50	12.16	0467 011	
		1500	160x50	18.05	0467 012	
		2000	160x50	23.94	0467 013	
		2500	160x50	29.83	0467 014	
		3000	180x60	45.45	0467 015	
		4000	180x60	60.60	0467 016	
		5000	200x80	102.35	0467 017	
Accuracy: GG 1						
		1000	100x30	5.00	0467 111	
		1500	100x40	7.50	0467 112	
		2000	120x40	15.00	0467 113	
		2500	120x40	18.80	0467 114	
		3000	140x40	26.20	0467 115	
		4000	140x40	35.10	0467 116	
		5000	140x40	53.40	0467 117	

Blade type straight edge 0470...
PREISSER®

Specification

- Made of special impermeable cast iron
- Individually packed

☐	≡	Length mm	Width mm	⚖ kg	Ref. No.	Price €
Measuring face impermeable, superfinely shaved, GG 0:						
		500	40	6.00	0470 101	
		750	45	9.00	0470 102	
		1000	50	17.00	0470 103	
		1500	60	45.00	0470 104	
		2000	70	65.00	0470 105	
		3000	90	210.00	0470 107	
Measuring face impermeable, finely shaved, GG 1:						
		500	40	6.00	0470 111	
		750	45	9.00	0470 112	
		1000	50	17.00	0470 113	
		1500	60	45.00	0470 114	
		2000	70	65.00	0470 115	
		3000	90	210.00	0470 117	

Cast iron straight edge 0471...
PREISSER®

Specification

- Made of special impermeable cast iron
- Individually packed

☐	≡	Dimension mm	⚖ kg	Ref. No.	Price €
Measuring face impermeable, superfinely shaved, GG 0:					
		500x35x50	5.00	0471 101	
		750x50x110	15.00	0471 102	
		1000x56x140	25.00	0471 103	
		1500x70x175	65.00	0471 104	
		2000x80x200	90.00	0471 105	
Measuring face impermeable, finely shaved, GG 1:					
		500x35x50	5.00	0471 111	
		750x50x110	15.00	0471 112	
		1000x56x140	25.00	0471 113	
		1500x70x175	65.00	0471 114	
		2000x80x200	90.00	0471 115	

Cast iron straight edge 0472...



Specification

- Made of special impermeable cast iron
- Individually packed
- Machined on two sides

🏠	🔍	Length mm	Width mm	📦 kg	Ref. No.	Price €
Accuracy GG 0, 60°:						
		250	45	3.00	0472 101	
		500	60	6.00	0472 102	
		750	80	16.00	0472 103	
		1000	100	28.00	0472 104	
		1500	110	50.00	0472 105	
Accuracy GG 1, 60°:						
		250	45	3.00	0472 111	
		500	60	6.00	0472 112	
		750	80	16.00	0472 113	
		1000	100	28.00	0472 114	
		1500	110	50.00	0472 115	
Accuracy GG 0, 45°:						
		250	50	2.00	0472 121	
		500	75	6.00	0472 122	
		750	90	15.00	0472 123	
		1000	120	27.00	0472 124	
		1500	120	48.00	0472 125	
Accuracy GG 1, 45°:						
		250	50	2.00	0472 131	
		500	75	6.00	0472 132	
		750	90	15.00	0472 133	
		1000	120	27.00	0472 134	
		1500	120	48.00	0472 135	

Cast iron inspection plate 0478...

PREISSER®



Specification

- Special cast iron
- Surface regularity to DIN 876 - part 2
- Ribbed design
- Other sizes and degrees of accuracy on application
- Individually packed

🏠	📏	Dimension mm	📊 kg	Ref. No.	Price €
Accuracy GG 0, scraped:					
		200x200	7.00	0478 012	
		300x300	15.00	0478 015	
		400x300	25.00	0478 016	
		400x400	35.00	0478 017	
		500x400	40.00	0478 018	
		500x500	50.00	0478 019	
		600x500	65.00	0478 021	
		800x500	95.00	0478 024	
		1000x600	140.00	0478 027	
		1000x1000	270.00	0478 030	
		1600x1000	700.00	0478 032	
		2000x1000	1000.00	0478 033	
Accuracy GG 1, scraped:					
		200x200	7.00	0478 112	
		300x300	15.00	0478 115	
		400x300	25.00	0478 116	
		400x400	35.00	0478 117	
		500x400	40.00	0478 118	
		500x500	50.00	0478 119	
		600x500	65.00	0478 121	
		800x500	95.00	0478 124	
		1000x600	140.00	0478 127	
		1000x1000	270.00	0478 130	
		1600x1000	700.00	0478 132	
		2000x1000	1000.00	0478 133	
Accuracy GG 3, milled:					
		200x200	7.00	0478 312	
		300x300	15.00	0478 315	
		400x300	25.00	0478 316	
		400x400	35.00	0478 317	
		500x400	40.00	0478 318	
		500x500	50.00	0478 319	
		600x500	65.00	0478 321	
		800x500	95.00	0478 324	
		1000x600	140.00	0478 327	
		1000x1000	270.00	0478 330	
		1600x1000	700.00	0478 332	
		2000x1000	1000.00	0478 333	

Supporting frames for cast iron inspection plates



🏠	📏	Dimension mm	📊 kg	Ref. No.	Price €
		400x400	18.00	0478 907	
		500x400	18.00	0478 908	
		500x500	19.00	0478 909	
		600x500	21.00	0478 911	
		800x500	23.00	0478 914	
		1000x600	28.00	0478 917	
		1000x1000	36.00	0478 920	
		1600x1000	44.00	0478 922	
		2000x1000	48.00	0478 923	

Measuring and inspection plates 0481...

PREISSER®



Specification

- Granite
- Surface standard to DIN 876-part 1
- Acid resistant
- With inlaid steel balls
- Other sizes and degrees of accuracy on request
- Cabinets and stands to be ordered separately
- Individually packed

⏏	⏏	Dimension mm	⏏ kg	Ref. No.	Price €
Accuracy GG 00:					
		400x400x50	24.00	0481 023	
		500x400x90	54.00	0481 024	
		600x500x100	90.00	0481 025	
		800x600x120	173.00	0481 028	
		1000x600x140	252.00	0481 030	
		1200x800x160	460.00	0481 034	
Accuracy GG 0:					
		400x400x50	24.00	0481 043	
		500x400x90	54.00	0481 044	
		600x500x100	90.00	0481 045	
		800x600x120	173.00	0481 048	
		1000x600x140	252.00	0481 050	
		1200x800x160	460.00	0481 054	
Accuracy GG 1:					
		400x400x50	24.00	0481 103	
		500x400x90	54.00	0481 104	
		600x500x100	90.00	0481 105	
		800x600x120	173.00	0481 108	
		1000x600x140	252.00	0481 110	
		1200x800x160	460.00	0481 114	

5

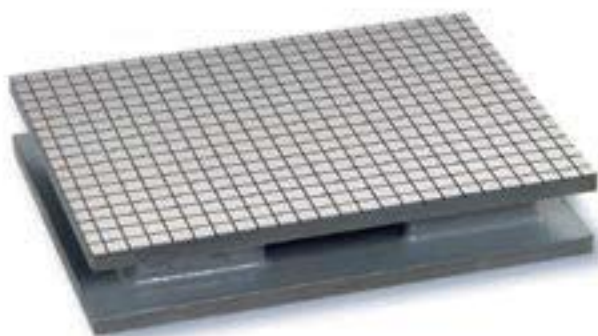


Supporting frame for hard stone straightening plates

⏏	⏏	Dimension mm	⏏ kg	Ref. No.	Price €
		400x400	18.00	0481 160	
		500x400	19.00	0481 161	
		600x500	21.00	0481 162	
		800x600	24.00	0481 165	
		1000x600	28.00	0481 167	
		1200x800	36.00	0481 170	

Lapping and inspection plate 0482...

PREISSER®



Specification

- High-grade cast iron
- Fine ground
- With rectangular grooves
- Individually packed

⏏	⏏	Dimension mm	⏏ kg	Ref. No.	Price €
		360x260x65	24.00	0482 101	

Jean Louis MENEGON - Votre représentant et Conseiller - Tél. : 06 76 08 96 83

Email: jlouismenegon@aol.com - web: www.menegon-metrologie.com

Angle plate 0490...

PREISSER®



Specification

- With clamping slots
- Made of impermeable special cast iron
- Surface accuracy to DIN 876
- Angle accuracy to DIN 875
- Individually packed

△	▷◁	Dimension mm	⚖ kg	Ref. No.	Price €
Accuracy GG 0:					
		150x75x100	4.00	0490 011	
		200x100x150	8.00	0490 012	
		275x150x200	20.00	0490 013	
		400x225x300	35.00	0490 015	
		500x300x400	55.00	0490 016	
Accuracy GG 1:					
		150x75x100	4.00	0490 111	
		200x100x150	8.00	0490 112	
		275x150x200	20.00	0490 113	
		400x225x300	35.00	0490 115	
		500x300x400	55.00	0490 116	
Accuracy GG 3:					
		150x75x100	4.00	0490 311	
		200x100x150	8.00	0490 312	
		275x150x200	20.00	0490 313	
		400x225x300	35.00	0490 315	
		500x300x400	55.00	0490 316	

Angle plate 0491...

PREISSER®



Specification

- With T-grooves
- Made of impermeable special cast iron
- Surface accuracy to DIN 876
- Angle accuracy to DIN 875
- Nominal dim. T-groove 14 H 12
- Individually packed

△	▷◁	Dimension mm	T-grooves	⚖ kg	Ref. No.	Price €
Accuracy GG 0:						
		150x75x100	2	5.00	0491 011	
		200x100x150	2	11.00	0491 012	
		275x150x200	2	23.00	0491 013	
		300x150x200	3	25.00	0491 014	
		400x225x300	3	45.00	0491 015	
		500x300x400	4	60.00	0491 016	
Accuracy GG 1:						
		150x75x100	2	5.00	0491 111	
		200x100x150	2	11.00	0491 112	
		275x150x200	2	23.00	0491 113	
		300x150x200	3	25.00	0491 114	
		400x225x300	3	45.00	0491 115	
		500x300x400	4	60.00	0491 116	
Accuracy GG 3:						
		150x75x100	2	5.00	0491 311	
		200x100x150	2	11.00	0491 312	
		275x150x200	2	23.00	0491 313	
		300x150x200	3	25.00	0491 314	
		400x225x300	3	45.00	0491 315	
		500x300x400	4	60.00	0491 316	

Sine clamping and inspection table 0496...

**Specification**

- Hard, impermeable cast iron
- Adjustable on two planes up to 60°
- Set position locking with grub screws
- Nominal dim. T groove 10 mm
- Individually packed

□	⏏	Table dim. mm	kg	Ref. No.	Price €
Angle accuracy 10 sec., GG 0:					
		200x100	12.00	0496 001	
		250x150	27.00	0496 002	
		275x200	40.00	0496 003	
Angle accuracy 20 sec., GG 1:					
		200x100	12.00	0496 011	
		250x150	27.00	0496 012	
		275x200	40.00	0496 013	

Sine table with permanent magnetic plate 0497...

**Specification**

- Accuracy GG 1
- Basic body made of steel
- Hardened gauge block
- Adjustable on 1 plane to 60°
- Holding force 7 kg/cm²
- Pole division 1.9 mm
- Individually packed

□	⏏	Table dim. mm	kg	Ref. No.	Price €
		175x100	17.00	0497 111	
		255x130	25.00	0497 112	
		350x150	41.70	0497 113	

Jean Louis MENEGON - Votre représentant et Conseiller - Tél. : 06 76 08 96 83

Email: jlouismenegon@aol.com - web: www.menegon-metrologie.com

Sine table 0498...
PREISSER®

Specification

- Hard impermeable special cast iron
- Adjustable on 1 plane to 60°
- Set position locking with grub screws
- Nominal dim. T-groove 10 mm
- Individually packed

🏠	↔	Table dim. mm	Roller spacing mm	⚖️ kg	Ref. No.	Price €
Angle accuracy 10 sec., GG 0:						
		120x85		5.00	0498 001	
		220x160		20.00	0498 002	
		275x200		30.00	0498 003	
Angle accuracy 20 sec., GG 1:						
		120x85		5.00	0498 011	
		220x160		20.00	0498 012	
		275x200		30.00	0498 013	

V-block (pairs) 0504...

**Specification**

- Special cast iron
- 90° grooves
- Machined in pairs
- Packed in pairs

⏏	⚙	Dimension mm	for shafts dia. mm	⚖ kg	Ref. No.	Price €
Grade 0, parallelism tolerance < 0.008 mm, V-grooves and soles fine ground:						
		100x40x30	6-40	2.00	0504 012	
		150x50x40	8-50	4.00	0504 013	
		200x70x50	8-70	8.00	0504 014	
		250x85x55	12-85	13.00	0504 015	
		300x100x65	12-100	18.00	0504 016	
Grade 1, parallelism tolerance < 0.016 mm, V-grooves and soles fine ground:						
•		100x40x30	6-40	2.00	0504 112	
•		150x50x40	8-50	4.00	0504 113	
•		200x70x50	8-70	8.00	0504 114	
		250x85x55	12-85	13.00	0504 115	
		300x100x65	12-100	18.00	0504 116	
Grade 3, parallelism tolerance < 0.064 mm, V-grooves and soles fine ground:						
•		100x40x30	6-40	2.00	0504 312	
•		150x50x40	8-50	4.00	0504 313	
•		200x70x50	8-70	8.00	0504 314	
		250x85x55	12-85	13.00	0504 315	
		300x100x65	12-100	18.00	0504 316	

5

Four-way parallel V-block 0508...

**Specification**

- Special cast iron
- 4 90° grooves of different sizes
- Packed in pairs

⏏	⚙	Dimension mm	for shafts dia. mm	⚖ kg	Ref. No.	Price €
Grade 0, parallelism tolerance < 0.008 mm, V-grooves and soles fine ground:						
•		60x120x100	8-90	6.00	0508 011	
•		75x150x130	10-120	12.00	0508 012	
•		90x200x170	12-150	25.00	0508 013	
Grade 1, parallelism tolerance < 0.016 mm, V-grooves and soles fine ground:						
•		60x120x100	8-90	6.00	0508 111	
•		75x150x130	10-120	12.00	0508 112	
•		90x200x170	12-150	25.00	0508 113	

Jean Louis MENEGON - Votre représentant et Conseiller - Tél. : 06 76 08 96 83

Email: jlouismenegon@aol.com - web: www.menegon-metrologie.com

Knife straight edge 0512...

PREISSER



Specification

- DIN 874 sheet 2
- GG 00
- Thermally insulated
- With pointed tip at one end
- Both chamfers of the special steel version feature non-glare gunmetal finish
- Supplied in: Imitation leather case

☐	▷◁	Length mm	Cross section mm	⚖ kg	Ref. No.	Price €
Special steel, hardened and ground:						
•		75	22x6	0.05	0512 101	
•		100	22x6	0.07	0512 102	
•		125	22x6	0.09	0512 103	
•		150	22x6	0.11	0512 104	
•		200	22x6	0.15	0512 105	
•		300	30x7	0.25	0512 106	
•		400	40x7	0.75	0512 107	
•		500	40x7	0.91	0512 108	
Stainless steel, hardened and ground:						
•		75	22x6	0.05	0512 201	
•		100	22x6	0.07	0512 202	
•		125	22x6	0.09	0512 203	
•		150	22x6	0.11	0512 204	
•		200	22x6	0.15	0512 205	
•		300	30x7	0.25	0512 206	
•		400	40x7	0.75	0512 207	
•		500	40x7	0.91	0512 208	
•		600	40x7	1.18	0512 209	
•		750	45x10	1.70	0512 210	
•		1000	45x10	2.20	0512 211	

Wooden case for knife edge rule

☐	▷◁	Length mm	⚖ kg	Ref. No.	Price €
•		75	0.05	0512 601	
•		100	0.08	0512 602	
•		125	0.10	0512 603	
•		150	0.11	0512 604	
•		200	0.12	0512 605	
•		300	0.15	0512 606	
•		400	0.31	0512 607	
•		500	0.30	0512 608	
•		600	0.50	0512 609	
•		750	0.75	0512 610	
•		1000	0.90	0512 611	

Sine bars 0513...

**Specification**

- Special steel, hardened
- DIN 2273
- Individually packed

☐	⏏	Roller spacing	Length tol. ± N/mm	⚖ kg	Ref. No.	Price €
Without stop, type B:						
•		100	2	0.40	0513 001	
		200	4	0.80	0513 002	
With stop, type A:						
		100	2	1.00	0513 011	
		200	4	1.20	0513 012	

5

V-block (pairs) 0520...

**Specification**

- Special steel, hardened
- Accuracy, parallelism and right-angle tolerance 0.004 mm
- 90° grooves machined in pairs
- Angular end faces and bases
- Packed in pairs

☐	⏏	Dimension mm	for shafts dia. mm	⚖ kg	Ref. No.	Price €
•		75x35x30	5-40	0.90	0520 101	
•		100x47x40	5-55	2.20	0520 102	
•		150x55x45	5-60	4.40	0520 103	
•		200x65x55	5-75	8.50	0520 104	
•		250x85x70	5-100	17.20	0520 105	

Jean Louis MENEGON - Votre représentant et Conseiller - Tél. : 06 76 08 96 83

Email: jlouismenegon@aol.com - web: www.menegon-metrologie.com

page(s) : 19

Double V-blocks (pairs) with clamp 0522...

PREISSER®



Specification

- Special steel, hardened
- Accuracy, parallelism and right-angle tolerance 0.004 mm
- 2 x 90° grooves
- Machined in pairs
- Angular end faces and bases
- Supplied in: Cardboard box

□	≡	Dimension mm	for shafts dia. mm	⚖ kg	Ref. No.	Price €
•		50x40x40	5-30	1.10	0522 101	
•		75x55x55	5-50	2.75	0522 102	
•		100x75x75	7-70	6.37	0522 103	

Clamp for double V-blocks (pairs)

□	≡	Length	⚖ kg	Ref. No.	Price €
•		50	0.30	0522 111	
•		75	0.50	0522 112	
•		100	0.80	0522 113	

Double V-blocks (pairs) with clamp 0524...

PREISSER®



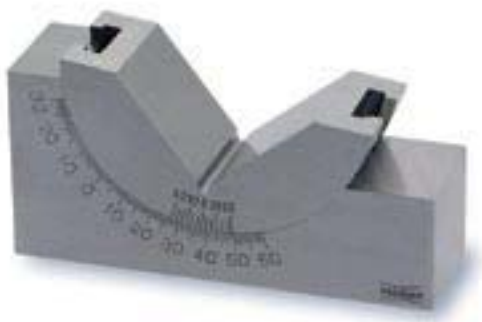
Specification

- Special steel, hardened
- Regularity, parallelism and right-angle tolerance 0.004 mm
- 2 x 90° grooves
- Machined in pairs
- Angular sides, end faces and bases
- Supplied in: Cardboard box

□	≡	Dimension mm	for shafts dia. mm	⚖ kg	Ref. No.	Price €
		60x58x40	5-30	1.30	0524 101	
		75x70x54	5-30	2.60	0524 102	
		100x96x75	7-70	7.10	0524 103	

Adjustable V-blocks 0-60° 0525...

PREISSER®

**Specification**

- Special steel, hardened
- With locking facility
- Vernier reading
- Supplied in: Cardboard box

🏠	🔍	Dimension mm	for shafts dia. mm	📦 kg	Ref. No.	Price €
		75x25x33	28	0.50	0525 101	
		102x30x46	40	0.91	0525 102	
		102x46x46	40	1.50	0525 103	

5

Magnetic measuring and clamping V-block 0527...

PREISSER®

**Specification**

- Accuracy: 0.004 mm
- With magnetic faces
- Supplied in: Cardboard box

🏠	🔍	Dimension mm	for shafts dia. mm	📦 kg	Ref. No.	Price €
Special steel:						
		80x67x96	6-66	2.85	0527 101	
		100x70x96	6-70	3.60	0527 102	
Special steel, hardened:						
		80x67x96	6-66	2.85	0527 107	
		100x70x96	6-70	3.60	0527 108	

Magnetic measuring and clamping V-block (pairs), ground in pairs

🏠	🔍	Dimension mm	for shafts dia. mm	📦 kg	Ref. No.	Price €
Special steel:						
		80x67x96	6-66	5.70	0527 104	
		100x70x96	6-70	7.20	0527 105	
Special steel, hardened:						
		80x67x96	6-66	5.70	0527 110	
		100x70x96	6-70	7.20	0527 111	

Jean Louis MENEGON - Votre représentant et Conseiller - Tél. : 06 76 08 96 83

Email: jlouismenegon@aol.com - web: www.menegon-metrologie.com

Parallel set 0536...

PREISSER®



Specification

- Special steel, hardened
- Supplied in: Wooden case

		Meas.range mm	Accuracy mm	Cross section dia. mm	 kg	Ref. No.	Price €
12 pairs in set, length 120 mm:							
		14-40	0.004	14-16-18-20 22-24-26-28 30-32-35-40	8.00	0536 201	
14 pairs in set, length 150 mm:							
		14-50	0.004	14-16-18-20 22-24-26-28 30-32-35-40 45-50	11.00	0536 202	
20 pairs in set, length 100 mm:							
		2-24	0.010	2x5-2x10-2x15-2x20 3x6-3x11-3x16-3x21 4x7-4x12-4x17-4x22 5x8-5x13-5x18-5x23 6x9-6x14-6x19-6x24	10.00	0536 211	
24 pairs in set, length 125 mm:							
		8-42	0.010	8x11-8x16-8x21-8x26 8x31-8x36-10x13-10x18 10x23-10x28-10x33-10x38 12x15-12x20-12x25-12x30 12x35-12x40-14x17-14x22 14x27-14x32-14x37-14x42	14.00	0536 212	
24 pairs in set, length 150 mm:							
		8-42	0.010	8x11-8x16-8x21-8x26 8x31-8x36-10x13-10x18 10x23-10x28-10x33-10x38 12x15-12x20-12x25-12x30 12x35-12x40-14x17-14x22 14x27-14x32-14x37-14x42	16.00	0536 213	

Cylindrical inspection beam 0542...



Specification

- Special steel, hardened
- Individually packed

🏠 ➡	Height mm	dia. mm	Angle accuracy	📦 kg	Ref. No.	Price €
	250	80 x 250	0.002	11.00	0542 102	
	360	100 x 360	0.002	13.00	0542 103	
	500	120 x 500	0.003	25.00	0542 104	

Cylindrical inspection beam (test cylinder) 0542...



Specification

- High quality black granite
- Both end surfaces are plane and square to the lateral surface, grounded and fine adjusted, without handle

🏠 ➡	Height mm	dia. mm	Deviation to meas. plane mm	📦 kg	Ref. No.	Price €
	250	80	0.0015	4.00	0542 802	
	360	100	0.0020	9.00	0542 803	
	500	120	0.0030	18.00	0542 804	

Granite master square, triangular 0544...



Specification

- Black granite
- Individually packed

🏠 ➡	Height mm	Width mm	Angle accuracy	📦 kg	Ref. No.	Price €
	200 x 150	40	0.002	2.00	0544 101	
	300 x 200	50	0.002	5.00	0544 102	
	400 x 250	60	0.003	10.00	0544 103	
	500 x 300	60	0.003	15.00	0544 104	
	600 x 400	70	0.004	30.00	0544 105	
	800 x 600	90	0.004	60.00	0544 106	
	1000 x 600	100	0.004	94.00	0544 107	

Machine level with V-slot in base 0550...

PREISSER®



Specification

- DIN 877
- Ground, graduated longitudinal level
- Graduated transverse level
- Thermally insulated
- Supplied in: Wooden case

Length mm	kg	Ref. No.	Price €
Reading 0.02 mm/m:			
160	1.30	0550 021	
200	1.65	0550 022	
250	1.96	0550 023	
300	2.43	0550 024	
Reading 0.1 mm/m:			
• 160	1.30	0550 101	
• 200	1.65	0550 102	
• 250	1.96	0550 103	
• 300	2.43	0550 104	
Reading 0.3 mm/m:			
• 160	1.30	0550 131	
• 200	1.65	0550 132	
• 250	1.96	0550 133	
• 300	2.43	0550 134	

Crankpin levels with longitudinal and transverse V-slots 0551...

PREISSER®



Specification

- DIN 877
- Ground, graduated longitudinal and transverse levels
- Supplied in: Wooden case

Length mm	kg	Ref. No.	Price €
Reading 0.1 mm/m:			
90	0.72	0551 012	
120	1.21	0551 013	
Reading 0.2 mm/m:			
60	0.50	0551 021	

Frame levels with V-slots of three sides 0556...

PREISSER®

**Specification**

- DIN 877
- Ground, graduated longitudinal level
- Transverse level
- Thermally insulated
- Supplied in: Wooden case

🏠	🔍	Dimension mm	📦 kg	Ref. No.	Price €
Reading 0.02 mm/m:					
		150x150	2.38	0556 022	
		200x200	3.75	0556 023	
		300x300	7.05	0556 024	
Reading 0.1 mm/m:					
•		100x100	1.10	0556 101	
•		150x150	2.38	0556 102	
•		200x200	3.75	0556 103	
		300x300	7.05	0556 104	
Reading 0.3 mm/m:					
•		100x100	1.10	0556 131	
•		150x150	2.38	0556 132	
•		200x200	3.75	0556 133	
		300x300	7.05	0556 134	

Protractor level 0560...

PREISSER®

**Specification**

- With degree scale
- Grey cast iron
- Flat base
- 1° to 0-90°
- For levelling, determining centres and adjusting angles
- Supplied in: Wooden case

🏠	🔍	Dimension mm	📦 kg	Ref. No.	Price €
Reading 0.4 mm/m:					
		200x200	1.30	0560 001	

Magnetic angle gauge 0563...

PREISSER®

**Specification**

- With centre punch
- Dial face 360°
- Magnetic 90° splayed base
- Supplied in: Case

🏠	🔍	📦 kg	Ref. No.	Price €
		0.80	0563 001	

Combined thread cutter and lathe tool gauge 0580...

PREISSER®

**Specification**

- for ACME, Whitworth and metric threads
- Individually packed

⏏	⏏	Dimension	Thickness mm	⏏ kg	Ref. No.	Price €
•		90 x 40	2	0.25	0580 101	

Combined thread cutter and lathe tool gauge 0580...

PREISSER®

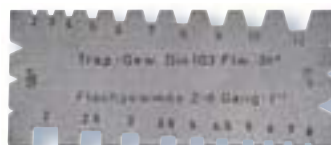
**Specification**

- for ACME, Whitworth and metric threads
- for angles from 40-80°
- for angles from 0-30°
- Individually packed

⏏	⏏	Dimension	Thickness mm	⏏ kg	Ref. No.	Price €
•		90 x 40	2	0.63	0580 111	

Combined thread cutter and lathe tool gauge 0580...

PREISSER®

**Specification**

- for squares, ACME threads
- Angled threads 55° and 60°
- Individually packed

⏏	⏏	Dimension	Thickness mm	⏏ kg	Ref. No.	Price €
•		90 x 40	2	0.18	0580 121	

Universal thread cutting tool gauge 0580...

PREISSER®

**Specification**

- for all possible angled and square threads
- Individually packed

⏏	⏏	Dimension	Thickness mm	⏏ kg	Ref. No.	Price €
•		60 x 20	2	0.18	0580 151	

DIN thread conversion and fit slide rule 0581...

PREISSER®

**Specification**

- Anodized aluminium
- Individually packed

🏠	🔍	📦 kg	Ref. No.	Price €
•	Fine thread slide rule	0.25	0581 101	
•	DIN thread slide rule	0.25	0581 103	
•	DIN fit slide rule	0.25	0581 105	

DIN thread conversion slide rule 0581...

PREISSER®

**Specification**

- Plastic
- Individually packed

🏠	🔍	📦 kg	Ref. No.	Price €
•	DIN thread slide rule	0.25	0581 123	
•	DIN fit slide rule	0.25	0581 125	

ISO thread convertor "Filetor" 0582...

PREISSER®

**Specification**

- for direct reading of all necessary thread details
- Plastic housing
- Individually packed

🏠	🔍	📦 kg	Ref. No.	Price €
•	60 x 30 x 110	0.2	0582 110	

ISO tolerance indicator "Tolorator" 0582...

PREISSER®

**Specification**

- for direct reading of all tolerance values
- Plastic housing
- Individually packed

🏠	🔍	📦 kg	Ref. No.	Price €
•	60 x 30 x 110	0.2	0582 120	

mm/inch converter 0582...

PREISSER®

**Specification**

- for direct reading of inch to millimeter conversions
- Individually packed

🏠	🔍	📦 kg	Ref. No.	Price €
•		0.18	0582 130	

Profile gauge 0589...

PREISSER®

**Specification**

- Spring pins
- Pin diameters 1.0 mm
- Individually packed

🏠	🔍	Meas.range	dia. mm	📦 kg	Ref. No.	Price €
•		150 x 40	154 x 85	0.20	0589 101	
•		300 x 60	350 x 150	0.48	0589 103	

Twist drill grinding gauge 0590...

PREISSER®

**Specification**

- for twist drills
- with acute angle of 118°
- Gauge angle 121°

🏠	🔍	Meas.range mm	📦 kg	Ref. No.	Price €
•		50	0.25	0590 101	

Twist drill grinding and inspection gauge 0590...

PREISSER®

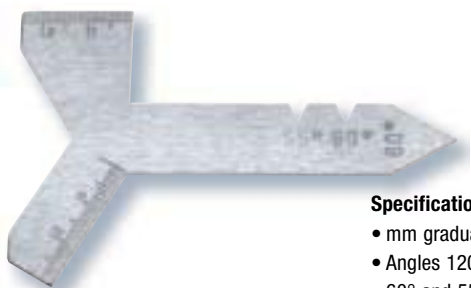
**Specification**

- Special steel
- for measuring length of cutting edge and angle of 118°
- Locking screw
- Individually packed

🏠	🔍	Meas.range mm	Reading mm	📦 kg	Ref. No.	Price €
•		50	0.1	0.85	0590 111	

Universal grinding gauge 0590...

PREISSER®

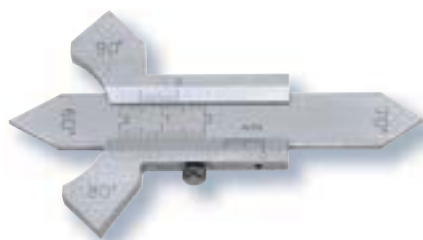
**Specification**

- mm graduation
- Angles 120°, 118°, 90°, 60° and 55°
- Individually packed

🏠	🔍	Dimension mm	Thickness mm	📦 kg	Ref.No.	Price €
•		95 x 63	2	0.25	0590 151	

Welding gauge 0595...

PREISSER®

**Specification**

- To inspect flat welded seams and corners
- Angles 60°, 70°, 80° and 90°
- Individually packed

Meas.range mm	Reading mm	kg	Ref. No.	Price €
• 20	0.1	0.65	0595 101	

Welding gauge type DBP 0595...

PREISSER®

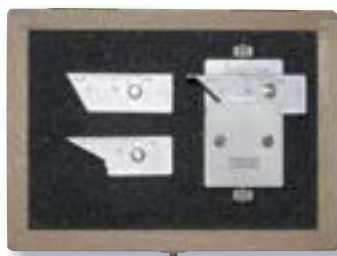
**Specification**

- Stainless steel
- Individually packed

Dimension mm	Thickness mm	kg	Ref. No.	Price €
•		1.20	0595 251	

Chamfer gauge 0597...

PREISSER®

**Specification**

- Chamfer gauge in accordance to factory standards
- Reading 0.1 mm
- with 3 exchangeable blades, 30°, 45°, 60°
- Dimensions: 48 x 30 x 8.5 mm
- Supplied in: Wooden case

Meas.range mm	Reading mm	kg	Ref. No.	Price €
• 10	0.1	0.1	0597 301	

Radius gauge 0597...

PREISSER®

**Specification**

- Stainless steel
- Reading parts satin chromed
- to determine the radius on a work piece
- Supplied in: Wooden case

Meas.range mm	Reading mm	kg	Ref. No.	Price €
• 10	0.1	0.1	0597 305	

Hole gauge 0598...

PREISSER®

**Specification**

- Individually packed

Meas.range mm	Reading mm	kg	Ref. No.	Price €
• 0.5 - 10	0.1	3.00	0598 101	

Small hole and nozzle gauge 0599...

PREISSER®



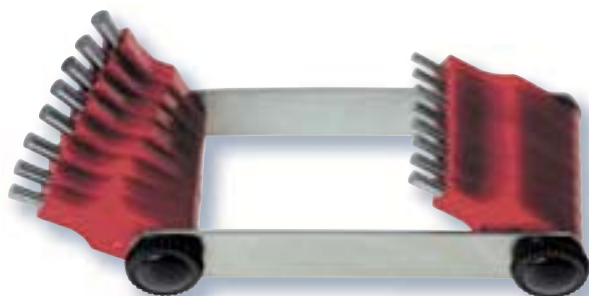
Specification

- Cone 1:10
- Nickel housing
- Reading 0.1 mm
- Individually packed

Meas.range	kg	Ref. No.	Price €
• 0-3	0.23	0599 101	
• 0-5	0.68	0599 102	

Nozzle gauge 0598...

PREISSER®



Specification

- Steel pins
- Plastic handle
- Individually packed

Meas.range	Pins	kg	Ref. No.	Price €
• 0.45-1.50	20	0.24	0598 151	
• 0.50-3.00	16	0.24	0599 152	

Hole gauge 0600...

PREISSER®



Specification

- Reading 0.1 mm
- Flat
- Individually packed

Meas.range	kg	Ref. No.	Price €
• 1-15	0.20	0600 101	
• 15-30	0.60	0600 102	
• 30-45	1.20	0600 103	

Hole gauge 0600...

PREISSER®



Specification

- Reading 0.1 mm
- Hardened stainless steel
- Knurled handle

Meas.range	kg	Ref. No.	Price €
• 1-6	0.24	0600 111	
• 4-15	0.24	0600 112	
• 15-30		0600 113	
• 30-45		0600 114	
• 45-60		0600 115	

Drill and steel wire gauge (millimeter) 0601...

**Specification**

- Hardened steel
- High polished finish
- Individually packed
- Other types on request

⏏	⏏	Meas.range	Increments	⏏ kg	Ref. No.	Price €
•		0.1-10	0.1	0.19	0601 103	

Radius gauge 0604...

**Specification**

- Concave and convex
- Milled finish
- Locking nut
- Individually packed

⏏	⏏	Meas.range	Increments	⏏ kg	Ref. No.	Price €
•		1.0-7.0	17	0.08	0604 002	
•		7.5-15.0	16	0.012	0604 004	
•		15.5-25.0	15	0.012	0604 006	

Radius gauge 0604...

**Specification**

- **Stainless steel**
- Concave and convex
- Milled finish
- Locking nut
- Individually packed

⏏	⏏	Meas.range	Increments	⏏ kg	Ref. No.	Price €
•		1.0-7.0	17	0.08	0604 202	
•		7.5-15.0	16	0.012	0604 204	
•		15.5-25.0	15	0.012	0604 206	

Jean Louis MENEGON - Votre représentant et Conseiller - Tél. : 06 76 08 96 83

Email: jlouismenegon@aol.com - web: www.menegon-metrologie.com

Individual radius gauges 0604...

PREISSER



Specification

- Factory standard
- Special steel
- Not hardened
- Fine ground
- For internal and external radius

⏏	⏏	Radius	Ref. No	Price €
		0.5	0604 013	
		0.6	0604 014	
		0.7	0604 015	
		0.8	0604 016	
		0.9	0604 017	
		1.0	0604 018	
		1.5	0604 019	
		2.0	0604 020	
		2.5	0604 021	
		3.0	0604 022	
		3.5	0604 023	
		4.0	0604 024	
		4.5	0604 025	
		5.0	0604 026	
		5.5	0604 027	
		6.0	0604 028	
		6.5	0604 029	
		7.0	0604 030	
		7.5	0604 031	
		8.0	0604 032	
		8.5	0604 033	
		9.0	0604 034	
		9.5	0604 035	
		10.0	0604 036	
		10.5	0604 037	
		11.0	0604 038	
		11.5	0604 039	
		12.0	0604 040	
		12.5	0604 041	
		13.0	0604 042	
		13.5	0604 043	
		14.0	0604 044	
		14.5	0604 045	
		15.0	0604 046	
		15.5	0604 047	
		16.0	0604 048	
		16.5	0604 049	

⏏	⏏	Radius	Ref. No	Price €
		17.0	0604 050	
		17.5	0604 051	
		18.0	0604 052	
		18.5	0604 053	
		19.0	0604 054	
		19.5	0604 055	
		20.0	0604 056	
		21.0	0604 057	
		22.0	0604 058	
		23.0	0604 059	
		24.0	0604 060	
		25.0	0604 061	
		26.0	0604 062	
		27.0	0604 063	
		28.0	0604 064	
		29.0	0604 065	
		30.0	0604 066	
		31.0	0604 067	
		32.0	0604 068	
		33.0	0604 069	
		34.0	0604 070	
		35.0	0604 071	
		36.0	0604 072	
		37.0	0604 073	
		38.0	0604 074	
		39.0	0604 075	
		40.0	0604 076	
		41.0	0604 077	
		42.0	0604 078	
		43.0	0604 079	
		44.0	0604 080	
		45.0	0604 081	
		46.0	0604 082	
		47.0	0604 083	
		48.0	0604 084	
		49.0	0604 085	
		50.0	0604 086	
		55.0	0604 087	
		60.0	0604 088	
		65.0	0604 089	
		70.0	0604 090	
		75.0	0604 091	
		80.0	0604 092	
		85.0	0604 093	
		90.0	0604 094	
		95.0	0604 095	
		100.0	0604 096	

Screw pitch gauge 0605...

PREISSER®



	⏏	Meas.range mm	No. of blades	kg	Ref. No.	Price €
Metric threads according to ISO	•	0.25-6.00	24	0.040	0605 101	
Whitworth threads according to DIN	•	4-62	28	0.045	0605 103	
Whitworth pipe threads	•	8-28	6	0.017	0605 104	
Combined metric and Whitworth threads	•	0.25-6.00 / 4-62 / 8-28	52	0.076	0605 106	
Combined metric / Whitworth / Pipe threads	•	0.25-6.00 / 4-62	58	0.085	0605 107	
Metric threads according to SI System	•	0.4-7.0	20	0.035	0605 102	
Combined metric / SI / Whitworth threads	•	0.4-7.0 / 4-62	48	0.075	0605 105	
US threads	•	4-42	30	0.050	0605 108	
US 60° threads	•	10-40	14	0.020	0605 109	
UNC 60° threads	•	4-64	22	0.038	0605 110	
UNF 60° threads	•	12-80	16	0.030	0605 111	
BSF threads	•	4-26	20	0.035	0605 112	

5

Feeler gauges 0606...

PREISSER®



Specification

- Conical blades
- Width 10 mm
- Blade length 100 mm
- Individually packed

⏏	Meas.range	No. of blades	kg	Ref. No.	Price €
•	0.03-0.10	8	0.030	0606 121	
•	0.05-0.50	8	0.035	0606 123	
•	0.05-1.00	13	0.065	0606 127	
•	0.05-1.00	20	0.095	0606 130	
•	0.05-2.00	21	0.190	0606 133	
•	0.10-2.00	20	0.110	0606 131	
•	0.10-0.50	21	0.095	0606 132	
•	0.03-1.00	32	0.120	0606 136	

Feeler gauges 0607...

PREISSER®



Specification

- Stainless steel
- Blade length 100 mm
- Locking nut
- Individually packed

⏏	Meas.range	No. of blades	kg	Ref. No.	Price €
•	0.05-0.50	8	0.026	0607 201	
•	0.05-1.00	13	0.048	0607 202	
•	0.05-1.00	20	0.075	0607 203	

Feeler gauges 0607...

PREISSER®



Specification

- Brass (non magnetic)
- Blade length 100 mm
- Locking nut
- Individually packed

⏏	Meas.range	No. of blades	kg	Ref. No.	Price €
•	0.05-0.50	8	0.026	0607 401	
•	0.05-1.00	13	0.048	0607 402	
•	0.05-1.00	20	0.075	0607 403	

Feeler gauge tape 0611...

PREISSER®



Specification

- Plastic dispenser case
- Length 5 m
- Width 13 mm
- Individually packed

⏏	⏏	Thickness	Ref. No.	Price €
•		0.01	0611 501	
•		0.02	0611 502	
•		0.03	0611 503	
•		0.04	0611 504	
•		0.05	0611 505	
•		0.06	0611 506	
•		0.07	0611 507	
•		0.08	0611 508	
•		0.09	0611 509	
•		0.10	0611 510	
•		0.12	0611 512	
•		0.15	0611 515	
•		0.18	0611 518	
•		0.20	0611 520	
•		0.25	0611 525	
•		0.30	0611 530	
•		0.35	0611 535	
•		0.40	0611 540	
•		0.45	0611 545	
•		0.50	0611 550	
•		0.55	0611 552	
•		0.60	0611 554	
•		0.65	0611 556	
•		0.70	0611 558	
•		0.75	0611 560	
•		0.80	0611 562	
•		0.85	0611 564	
•		0.90	0611 566	
•		0.95	0611 568	
•		1.00	0611 570	

Holder for feeler gauge tape 0611...

PREISSER®



⏏	⏏	Thickness	kg	Ref. No.	Price €
•				0611 195	

Wall holder for feeler gauge tape 0611...

PREISSER®



Specification

- 12 part feel gage set
- Wall holder includes holder and mounting fixtures
- Graduation 0.01-0.25
- Large box, graduation 0.30-1.00

⏏	⏏	Ref. No.	Price €
Dimension 330 x 100 x 110 mm		0611 180	
Dimension 330 x 210 x 220 mm		0611 190	

Precision feeler gauge tape 0613...



Carbon steel Width 25 mm Length 5 m			Carbon steel Width 50 mm Length 5 m		Stainless steel Width 100 mm Length 5 m		Stainless steel Width 150 mm Length 5 m		Brass Width 150 mm Length 5 m	
Thickness mm	Ref. No.	Price €	Ref. No.	Price €	Ref. No.	Price €	Ref. No.	Price €	Ref. No.	Price €
0.01	0613 107		0613 207							
0.02	0613 109		0613 209		0613 309					
0.025							0613 412		0613 512	
0.03	0613 114		0613 214							
0.04	0613 116		0613 216							
0.05	0613 118		0613 218		0613 318		0613 418		0613 518	
0.06	0613 120		0613 220							
0.07	0613 122		0613 222							
0.075							0613 424		0613 524	
0.08	0613 126		0613 226							
0.09	0613 128		0613 228							
0.10	0613 130		0613 230		0613 330		0613 430		0613 530	
0.12			0613 232							
0.15	0613 134		0613 234		0613 334		0613 434		0613 534	
0.18			0613 236							
0.20	0613 138		0613 238		0613 338		0613 438		0613 538	
0.25			0613 240				0613 440		0613 540	
0.30	0613 142		0613 242		0613 342		0613 442		0613 542	
0.35			0613 244							
0.40	0613 146		0613 246		0613 346		0613 446		0613 546	
0.45			0613 248							
0.50	0613 150		0613 250		0613 350		0613 450		0613 550	
0.60	0613 152		0613 252		0613 352					
0.70	0613 154		0613 254		0613 354					
0.80	0613 156		0613 256		0613 356					
0.90	0613 158		0613 258		0613 358					
1.00	0613 160		0613 260		0613 360					

Precision reference sheets 0613...

PREISSER®

Thickness mm	Carbon steel 50x300 mm 10 units		Stainless steel 100x500 mm 5 units		Stainless steel 150x500 mm 5 units		Brass 150x500 mm 5 units	
	Ref. No.	Price €	Ref. No.	Price €	Ref. No.	Price €	Ref. No.	Price €
0.01	0613 607							
0.02	0613 609		0613 709					
0.025					0613 812		0613 912	
0.03	0613 614							
0.04	0613 616							
0.05	0613 618		0613 718		0613 818		0613 918	
0.06	0613 620							
0.07	0613 622							
0.075					0613 824		0613 924	
0.08	0613 626							
0.09	0613 628							
0.10	0613 630		0613 730		0613 830		0613 930	
0.12	0613 632							
0.15	0613 634		0613 734		0613 834		0613 934	
0.18	0613 636							
0.20	0613 638		0613 738		0613 838		0613 938	
0.25	0613 640				0613 840		0613 940	
0.30	0613 642		0613 742		0613 842		0613 942	
0.35	0613 644							
0.40	0613 646		0613 746		0613 846		0613 946	
0.45	0613 648							
0.50	0613 650		0613 750		0613 850		0613 950	
0.60	0613 652		0613 752					
0.70	0613 654		0613 754					
0.80	0613 656		0613 756					
0.90	0613 658		0613 758					
1.00	0613 660		0613 760		0613 860			

Gauge block, individual 0627... and 0628...



Specification

- DIN 861/1
- Special steel, hardened
- Individually packed



Specification

- DIN 861/1
- Special steel, hardened
- Individually packed

□ ▢	Dimension mm	Accuracy GG	Ref. No.	Price €
	1.0	1	0627 119	
	2.0	1	0627 174	
	3.0	1	0627 176	
	4.0	1	0627 178	
	5.0	1	0627 180	
	6.0	1	0627 182	
	7.0	1	0627 184	
	8.0	1	0627 186	
	9.0	1	0627 188	
	10.0	1	0627 190	
	20.0	1	0627 210	
	25.0	1	0627 220	
	30.0	1	0627 221	
	40.0	1	0627 222	
	50.0	1	0627 223	
	75.0	1	0627 226	
	100.0	1	0627 229	
	125.0	1	0627 230	
	150.0	1	0627 231	
	175.0	1	0627 232	
	200.0	1	0627 233	
	300.0	1	0627 235	
	400.0	1	0627 236	
	500.0	1	0627 237	
	600.0	1	0627 238	
	700.0	1	0627 239	
	800.0	1	0627 241	
	900.0	1	0627 242	
	1000.0	1	0627 243	

□ ▢	Dimension mm	Accuracy GG	Ref. No.	Price €
	1.0	2	0628 119	
	2.0	2	0628 174	
	3.0	2	0628 176	
	4.0	2	0628 178	
	5.0	2	0628 180	
	6.0	2	0628 182	
	7.0	2	0628 184	
	8.0	2	0628 186	
	9.0	2	0628 188	
	10.0	2	0628 190	
	20.0	2	0628 210	
	25.0	2	0628 220	
	30.0	2	0628 221	
	40.0	2	0628 222	
	50.0	2	0628 223	
	75.0	2	0628 226	
	100.0	2	0628 229	
	125.0	2	0628 230	
	150.0	2	0628 231	
	175.0	2	0628 232	
	200.0	2	0628 233	
	300.0	2	0628 235	
	400.0	2	0628 236	
	500.0	2	0628 237	
	600.0	2	0628 238	
	700.0	2	0628 239	
	800.0	2	0628 241	
	900.0	2	0628 242	
	1000.0	2	0628 243	

Gauge block set 0633...

PREISSER®



Specification

- Special steel, hardened
- DIN 861
- Supplied in: Wooden case

Set Parts	kg	Ref. No.	Price €
Accuracy Grade 0:			
103	3.70	0633 014	
87	3.00	0633 016	
47	1.60	0633 018	
32	1.20	0633 020	
Accuracy Grade 1:			
103	3.70	0633 114	
87	3.00	0633 116	
• 47	1.60	0633 118	
• 32	1.20	0633 120	
Accuracy Grade 2:			
• 103	3.70	0633 214	
• 87	3.00	0633 216	
• 47	1.60	0633 218	
• 32	1.20	0633 220	

Gauge block accessories 0633...

PREISSER®



Slip gauge accessory set

Set Parts	kg	Ref. No.	Price €
4	2.50	0633 130	
10	3.00	0633 131	
14	3.20	0633 132	
23	5.00	0633 133	

Slip gauge holder with quick adjustment facility

Measuring range mm	kg	Ref. No.	Price €
0-50	0.20	0633 136	
0-100	0.30	0633 137	
0-200	0.40	0633 138	
100-200	0.40	0633 139	
100-300	0.50	0633 140	
200-400	0.57	0633 141	
300-500	0.70	0633 142	
400-600	0.80	0633 143	
500-800	1.00	0633 144	
800-1000	1.20	0633 145	



Cylindrical jaw for internal measurement

Nom. dim. mm	Measuring depth mm	kg	Ref. No.	Price €
4	8	0.03	0633 150	
10	15	0.05	0633 151	
16	20	0.07	0633 152	
20	40	0.10	0633 153	
30	65	0.05	0633 154	
40	95	0.35	0633 155	





Inspection centre point (pair), special steel

⚠	➤	Dimension L x W x H	📦 kg	Ref. No.	Price €
		55x9x9	0.05	0633 170	

Scriber, special steel

⚠	➤	Dimension L x W x H	📦 kg	Ref. No.	Price €
		55x9x8	0.02	0633 171	

Scriber, carbide

⚠	➤	Dimension L x W x H	📦 kg	Ref. No.	Price €
		55x9x8	0.02	0633 172	

Centre point

⚠	➤	Dimension L x W x H	📦 kg	Ref. No.	Price €
		55x9x8	0.03	0633 173	

Caliper jaw

⚠	➤	Dimension L x W x H	📦 kg	Ref. No.	Price €
For external measurements:					
		100x9x20	0.20	0633 174	
		125x9x20	0.23	0633 175	
For internal and external measurements:					
		100x9x20	0.20	0633 176	
		125x9x20	0.24	0633 177	

Knife-type jaw (pairs)

⚠	➤	Dimension L x W x H	📦 kg	Ref. No.	Price €
		55x9x8	0.07	0633 178	
		65x9x9	0.08	0633 179	
		90x9x15	0.18	0633 180	
		140x9x19	0.38	0633 181	

Holder base plate

⚠	➤	Dimension L x W x H	📦 kg	Ref. No.	Price €
		103x70x27	0.92	0633 182	

Gauge block care kit 0633...

PREISSER®



Set contains:

- Linen cloths
- Chamois leather
- 1 jar of anti corrosion oil
- Oil stone
- Fine paintbrush
- Broad paintbrush
- Directions for use
- Supplied in: Wooden case

⏏	⏏	⏏	Ref. No.	Price
		kg		€
		0.60	0633 001	

Gauge block inspection set for micrometers 0633...

PREISSER®



Specification

- 10-piece set
- Special steel. hardened
- Supplied in: Wooden case

⏏	⏏	Dimension DIN	Accuracy Grade	⏏ kg	Ref. No.	Price €
Nominal dim. 2.5 - 5.1 - 7.7 - 10.3 - 12.9 - 15.0 - 17.6 - 20.2 - 22.8 - 25 mm:						
		861-1	0	3.00	0633 025	
		861-1	1	3.00	0633 125	

Optical flats 0633...

PREISSER®



Specification

- For surface regularity testing
- Special glass
- Glass thickness: 11 mm
- Individually packed

⏏	⏏	dia. mm	Flatness μ	⏏ kg	Ref. No.	Price €
		45	0.1	0.15	0633 003	

Optical flat set



Specification

- 4-piece set
- For surface regularity testing
- Special glass
- For 0.5 mm pitch micrometer gauges
- Individually packed

⏏	⏏	Meas.range mm	Flatness μ	⏏ kg	Ref. No.	Price €
Nominal dim. 24 - 24.12 - 24.25 - 24.37 mm:						
		25-50	0	0.25	0633 101	

Carbide gauge block set 0634...

PREISSER®



Specification

- Special steel, hardened
- DIN 861
- incl. UKAS-test certificate
- Supplied in: Wooden case

⏏	⏏	Parts in set	kg	Ref. No.	Price €
Accuracy Grade 0:					
•		103	6.80	0634 014	
•		87	5.70	0634 016	
•		47	3.90	0634 017	
•		32	1.90	0634 020	
Accuracy Grade 1:					
•		103	6.80	0634 114	
•		87	5.70	0634 116	
•		47	3.90	0634 117	
•		32	1.90	0634 120	

5

Gauge block test set for vernier calipers 0634...

PREISSER®



Specification

- 4-piece set
- Special steel, hardened
- Supplied in: Wooden case

⏏	⏏	Dimension DIN	Accuracy Grade	kg	Ref. No.	Price €
Nominal dim. 41.3 - 131.4 mm:						
		861	1	1.00	0634 124	
		861	2	1.00	0634 224	
Nominal dim. 41.3 - 131.4 - 243.5 - 281.2 mm:						
		861	1	3.00	0634 125	
		861	2	3.00	0634 225	

Ceramic gauge block set 0634...

PREISSER®



Specification

- Ceramic
- DIN 861
- incl. UKAS-test certificate
- Supplied in: Wooden case

🏠	⏪	Parts in set	📦 kg	Ref.No.	Price €
Accuracy Grade 0:					
•		103	3.90	0634 514	
•		87	3.30	0634 516	
•		47	3.10	0634 517	
•		32	1.50	0634 520	
Accuracy Grade 1:					
•		103	3.90	0634 614	
•		87	3.30	0634 616	
•		47	3.10	0634 617	
•		32	1.50	0634 620	

Measuring force tester for vernier micrometers 0635...

PREISSER®



Specification

- For anvils up to dia. 8 mm
- Working range 5-10 N
- Individually packed

🏠	⏪	Meas.range mm	📦 kg	Ref.No.	Price €
		0-25	0.05	0635 001	

Extension for measuring force tester

Specification

- Individually packed

🏠	⏪	Length mm	📦 kg	Ref.No.	Price €
		25	0.01	0635 002	
		50	0.03	0635 003	
		100	0.06	0635 004	

Pin gauges set 0636...

PREISSER



Specification
Supplied in: case

Test probes in set
Ref.No.: 0636 400

- Deviations from nominal dia.

5 mm in μm :

+1	-70
+2	-75
+3	-80
+4	-85
+5	-90
+6	-95
+7	-100
+8	-26
+9	-28
+10	-30
+11	-35
+12	-40
+13	-45
+14	-50
+15	-55
+16	-60
+17	-65
+20	-11
+22	-12
+24	-13
+26	-14
+28	-15
+30	-16
+35	-17
+40	-20
+45	-22
+50	-24
+55	-1
+60	-2
+65	-3
+70	-4
+75	-5
+80	-6
+85	-7
+90	-8
+95	-9
+100	-10

Unit	Length mm	Grading size mm	Nominal dim. mm	GG μ	kg	Ref.No.	€
Special steel, hardened:							
51	30/40	0.01	0.5-1.0	0.5	1.00	0636 301	
21	70	0.05	1.0-2.0	1	0.29	0636 321	
21	70	0.05	2.0-3.0	1	0.33	0636 322	
21	70	0.05	3.0-4.0	1	0.37	0636 323	
21	70	0.05	4.0-5.0	1	0.46	0636 324	
21	70	0.05	5.0-6.0	1	0.54	0636 325	
21	70	0.05	6.0-7.0	1	0.65	0636 326	
21	70	0.05	7.0-8.0	1	0.77	0636 327	
21	70	0.05	8.0-9.0	1	0.92	0636 328	
21	70	0.05	9.0-10.0	1	1.07	0636 329	
Special steel, hardened and aged:							
101	70	0.01	1.0-2.0	1	1.90	0636 341	
101	70	0.01	2.0-3.0	1	2.10	0636 342	
101	70	0.01	3.0-4.0	1	2.30	0636 343	
101	70	0.01	4.0-5.0	1	2.63	0636 344	
101	70	0.01	5.0-6.0	1	3.15	0636 345	
101	70	0.01	6.0-7.0	1	3.53	0636 346	
101	70	0.01	7.0-8.0	1	4.30	0636 347	
101	70	0.01	8.0-9.0	1	5.00	0636 348	
101	70	0.01	9.0-10.0	1	5.70	0636 349	
91	70	0.1	1.0-10.0	1	3.10	0636 351	
91	40/70	0.05	0.50-5.00	1	1.77	0636 352	
100	70	0.05	5.05-10.00	1	3.90	0636 353	
100	50	0.01	10.01-11.00	2	5.30	0636 381	
100	50	0.01	11.01-12.00	2	6.07	0636 382	
100	50	0.01	12.01-13.00	2	7.00	0636 383	
100	50	0.01	13.01-14.00	2	7.80	0636 384	
100	50	0.01	14.01-15.00	2	8.70	0636 385	
100	50	0.01	15.01-16.00	2	9.10	0636 386	
100	50	0.01	16.01-17.00	2	10.20	0636 387	
100	50	0.01	17.01-18.00	2	11.00	0636 388	
100	50	0.01	18.01-19.00	2	12.00	0636 389	
100	50	0.01	19.01-20.00	2	13.10	0636 390	

Pin gauge set

Specification

- Supplied in: Case with handle

Unit	Parts in Sets	kg	Ref.No.	Price €
	75	1.70	0636 400	

Plug gauge, plain 0637...

PREISSER®



Specification

- Manufacturing tolerances:
to DIN 7162 and DIN 7164
- Fit H7
- All-cylindrical
- **Other fits and types on
application**
- Supplied in: Oiled paper

⏏	⏏	Nom. dim. dia. mm	Dimensions acc. to DIN	⏏ kg	Ref.No.	Price €
Gauge steel, hardened:						
		2	2245-1		0637 103	
		2.2	2245-1		0637 104	
		2.5	2245-1		0637 105	
		2.8	2245-1		0637 106	
		3	2245-1		0637 107	
		3.5	2245-1		0637 108	
		4	2245-1		0637 109	
		4.5	2245-1		0637 110	
		5	2245-1		0637 111	
		6	2245-1		0637 112	
		7	2245-1		0637 113	
		8	2245-1		0637 114	
		9	2245-1		0637 115	
		10	2245-1		0637 116	
		11	2245-1		0637 117	
		12	2245-1		0637 118	
		13	2245-1		0637 119	
		14	2245-1		0637 120	
		15	2245-1		0637 121	
		16	2245-1		0637 122	
		17	2245-1		0637 123	
		18	2245-1		0637 124	
		19	2245-1		0637 125	
		20	2245-1		0637 126	
		21	2245-1		0637 127	
		22	2245-1		0637 128	
		23	2245-1		0637 129	
		24	2245-1		0637 130	
		25	2245-1		0637 131	
		26	2245-1		0637 132	
		27	2245-1		0637 133	
		28	2245-1		0637 134	
		30	2245-1		0637 135	
		32	2245-1		0637 136	
		33	2245-1		0637 137	
		34	2245-1		0637 138	
		35	2245-1		0637 139	
		36	2245-1		0637 140	
		37	2245-1		0637 141	
		38	2245-1		0637 142	
		40	2245-1		0637 144	
		42	2245-1		0637 146	
		43	2245-1		0637 147	
		44	2245-1		0637 148	
		45	2245-1		0637 149	

Plug gauge, plain 0637...



⏏	➤	Nom. dim. dia. mm	Dimensions acc. to DIN	📦 kg	Ref.No.	Price €
Gauge steel, hardened:						
		46	2245-1		0637 150	
		47	2245-1		0637 151	
		48	2245-1		0637 152	
		50	2245-1		0637 154	
		52	2245-1		0637 155	
		55	2245-1		0637 156	
		58	2245-1		0637 157	
		60	2245-1		0637 158	
		62	2245-1		0637 159	
		65	2245-1		0637 160	
		68	2246-3 and 2247-3		0637 161	
		70	2246-3 and 2247-3		0637 162	
		72	2246-3 and 2247-3		0637 163	
		75	2246-3 and 2247-3		0637 164	
		78	2246-3 and 2247-3		0637 165	
		80	2246-3 and 2247-3		0637 166	
		82	2246-3 and 2247-3		0637 167	
		85	2246-3 and 2247-3		0637 168	
		88	2246-3 and 2247-3		0637 169	
		90	2246-3 and 2247-3		0637 170	
		92	2246-3 and 2247-3		0637 171	
		95	2246-3 and 2247-3		0637 172	
		98	2246-3 and 2247-3		0637 173	
		100	2246-3 and 2247-3		0637 174	

Jean Louis MENEGON - Votre représentant et Conseiller - Tél. : 06 76 08 96 83

Email: jlouismenegon@aol.com - web: www.menegon-metrologie.com

Snap gauge 0643...

PREISSER



Specification

- Forged steel
- Hardened measuring faces
- Dimensions to DIN 2230
- Manufacturing tolerances:
to DIN 7162 and DIN 7163
- Please specify fit when ordering
- Supplied in: Oiled paper

☐	≠	Nom. dim. dia. mm	📏 kg	Ref.No.	Price €
		3		0643 111	
		3.5		0643 112	
		4		0643 113	
		4.5		0643 114	
		5		0643 115	
		6		0643 116	
		7		0643 117	
		8		0643 118	
		9		0643 119	
		10		0643 120	
		11		0643 121	
		12		0643 122	
		13		0643 123	
		14		0643 124	
		15		0643 125	
		16		0643 126	
		17		0643 127	
		18		0643 128	
		19		0643 129	

☐	≠	Nom. dim. dia. mm	📏 kg	Ref.No.	Price €
Gauge steel, hardened:					
		20		0643 130	
		21		0643 131	
		22		0643 132	
		23		0643 133	
		24		0643 134	
		25		0643 135	
		26		0643 136	
		27		0643 137	
		28		0643 138	
		30		0643 139	
		32		0643 140	
		33		0643 141	
		34		0643 142	
		35		0643 143	
		36		0643 144	
		37		0643 145	
		38		0643 146	
		40		0643 147	
		42		0643 148	
		44		0643 149	
		45		0643 150	
		46		0643 151	
		47		0643 152	
		48		0643 153	
		50		0643 154	
		52		0643 155	
		55		0643 156	
		58		0643 157	
		60		0643 158	
		62		0643 159	
		65		0643 160	
		68		0643 161	
		70		0643 162	
		72		0643 163	
		75		0643 164	
		78		0643 165	
		80		0643 166	
		82		0643 167	
		85		0643 168	
		88		0643 169	
		90		0643 170	
		92		0643 171	
		95		0643 172	
		98		0643 173	
		100		0643 174	

Adjustable snap gauge 0649...

**Specification**

- Special cast iron
- 1 fixed measuring face,
2 square, adjustable measuring faces
- **Please specify fit when ordering**
- Individually packed

🏠	🔍	Nom. dim. dia. mm	📦 kg	Ref.No.	Price €
		0-6		0649 201	
		6-13		0649 202	
		13-19		0649 203	
		19-26		0649 204	
		26-32		0649 205	
		32-38		0649 206	
		38-44		0649 207	
		44-51		0649 208	
		51-57		0649 209	
		57-64		0649 210	
		64-70		0649 211	
		70-78		0649 212	
		78-87		0649 213	
		87-97		0649 215	
		97-106		0649 216	
		106-116		0649 217	
		116-125		0649 219	
		125-135		0649 220	
		135-144		0649 222	
		144-156		0649 223	

Adjustable snap gauge 0650...

PREISSER®



Specification

- Adjustable
- Light alloy cast body
- **Without display unit**
- With centring support and lift-off device
- Individually packed

Meas.range mm	Measuring jaw mm	kg	Ref.No.	Price €
0-25	15x15	0.30	0650 101	
25-50	15x15	0.40	0650 102	
50-75	15x15	0.50	0650 103	
75-100	15x15	0.70	0650 104	
100-150	40x18	1.25	0650 105	
150-200	40x18	1.50	0650 106	
200-250	40x18	1.75	0650 107	
250-300	40x18	2.00	0650 108	
300-350	40x18	2.20	0650 109	
350-400	40x18	2.35	0650 110	
400-450	40x18	2.60	0650 111	
450-500	40x18	2.75	0650 112	
500-550	40x18	3.00	0650 113	

Other fits and specifications on request

Ring gauge, plain 0656...

PREISSER®



Specification

- **for inside dimensions**
- Gauge steel, hardened
- DIN 2250-1
- Supplied in: Oiled paper

Nominal dim. dia. mm	kg	Ref.No.	Price €
30	0.15	0656 337	

Ring gauge. plain 0656...

**Specification**

- Gauge steel, hardened
- DIN 2250-1
- For general use (C)
- For setting internal measuring instruments
- **Other fits and specifications on request**
- Supplied in: Oiled paper

⚙	⚙	Nom. dim. dia. mm	⚙ kg	Ref.No.	Price €
		4		0656 311	
		4.5		0656 312	
		5		0656 313	
		6		0656 314	
		7		0656 315	
		8		0656 316	
		9		0656 317	
		10		0656 318	
		11		0656 319	
		12		0656 320	
		13		0656 321	
		14		0656 322	
		15		0656 323	
		16		0656 324	
		17		0656 325	
		18		0656 326	
		19		0656 327	
		20		0656 328	
		21		0656 329	
		22		0656 330	
		23		0656 331	
		24		0656 332	
		25		0656 333	
		26		0656 334	
		27		0656 335	
		28		0656 336	
		32		0656 338	
		33		0656 339	
		34		0656 340	
		35		0656 341	
		36		0656 342	
		37		0656 343	
		38		0656 344	
		40		0656 345	
		42		0656 346	
		44		0656 347	
		45		0656 348	
		46		0656 349	
		47		0656 350	
		48		0656 351	
		50		0656 352	
		52		0656 353	
		55		0656 354	
		58		0656 355	

⚙	⚙	Nom. dim. dia. mm	⚙ kg	Ref.No.	Price €
		60		0656 356	
		62		0656 357	
		65		0656 358	
		68		0656 359	
		70		0656 360	
		72		0656 361	
		75		0656 362	
		78		0656 363	
		80		0656 364	
		82		0656 365	
		85		0656 366	
		88		0656 367	
		90		0656 368	
		92		0656 369	
		95		0656 370	
		98		0656 371	
		100		0656 372	
		105		0656 373	
		110		0656 374	
		115		0656 375	
		120		0656 376	
		125		0656 377	
		130		0656 378	
		135		0656 379	
		140		0656 380	
		145		0656 381	
		150		0656 382	
		155		0656 383	
		160		0656 384	
		165		0656 385	
		170		0656 386	
		175		0656 387	
		180		0656 388	
		185		0656 389	
		190		0656 390	
		195		0656 391	
		200		0656 392	
		210		0656 393	
		220		0656 394	
		230		0656 395	
		240		0656 396	
		250		0656 397	
		260		0656 398	
		270		0656 399	

Thread plug gauge 0658...

PREISSER®



Specification

- For standard metric ISO threads DIN 13
- Gauge steel, hardened
- DIN 2280
- Fit 6H
- Other fits and pitches on request
- Supplied in: Oiled paper

⚙	⚙	Thread size M	kg	Ref.No.	Price €
		1.0 x 0.25		0658 001	
		1.2 x 0.25		0658 002	
		1.4 x 0.30		0658 003	
		1.6 x 0.35		0658 004	
		1.8 x 0.35		0658 005	
		2.0 x 0.40		0658 006	
		2.2 x 0.45		0658 007	
		2.5 x 0.45		0658 008	
		3.0 x 0.50		0658 009	
		3.5 x 0.60		0658 010	
		4.0 x 0.70		0658 011	
•		5.0 x 0.80		0658 012	
•		6.0 x 1.00		0658 013	
•		7.0 x 1.00		0658 014	
•		8.0 x 1.25		0658 015	
•		9.0 x 1.25		0658 016	
•		10.0 x 1.50		0658 017	
•		11.0 x 1.50		0658 018	
•		12.0 x 1.75		0658 019	
•		14.0 x 2.00		0658 020	
•		16.0 x 2.00		0658 021	
•		18.0 x 2.50		0658 022	
•		20.0 x 2.50		0658 023	
		22.0 x 2.50		0658 024	
		24.0 x 3.00		0658 025	
		27.0 x 3.00		0658 026	
		30.0 x 3.50		0658 027	
		33.0 x 3.50		0658 028	
		36.0 x 4.00		0658 029	
		39.0 x 4.00		0658 030	
		42.0 x 4.50		0658 031	
		45.0 x 4.50		0658 032	
		48.0 x 5.00		0658 033	
		52.0 x 5.00		0658 034	
		60.0 x 5.50		0658 035	
		56.0 x 5.50		0658 036	
		64.0 x 6.00		0658 037	
		68.0 x 6.00		0658 038	

Thread ring gauges 0658...

**Specification**

- GO thread ring gauge
- For standard metric ISO threads DIN 13
- Gauge steel, hardened
- DIN 2285-1
- Fit 6g
- Other fits and pitches on request
- Supplied in: Oiled paper

**Specification**

- NO GO thread ring gauge
- For standard metric ISO threads DIN 13
- Gauge steel, hardened
- DIN 2299-1
- Fit 6g
- Other fits and pitches on request
- Supplied in: Oiled paper

🏠	🔍	Thread size M	📏 kg	Ref.No.	Price €
		1.0 x 0.25		0658 501	
		1.2 x 0.25		0658 502	
		1.4 x 0.30		0658 503	
		1.6 x 0.35		0658 504	
		1.8 x 0.35		0658 505	
		2.0 x 0.40		0658 506	
		2.2 x 0.45		0658 507	
		2.5 x 0.45		0658 508	
		3.0 x 0.50		0658 509	
		3.5 x 0.60		0658 510	
		4.0 x 0.70		0658 511	
		5.0 x 0.80		0658 512	
		6.0 x 1.00		0658 513	
		7.0 x 1.00		0658 514	
		8.0 x 1.25		0658 515	
		9.0 x 1.25		0658 516	
		10.0 x 1.50		0658 517	
		11.0 x 1.50		0658 518	
		12.0 x 1.75		0658 519	
		14.0 x 2.00		0658 520	
		16.0 x 2.00		0658 521	
		18.0 x 2.50		0658 522	
		20.0 x 2.50		0658 523	
		22.0 x 2.50		0658 524	
		24.0 x 3.00		0658 525	
		27.0 x 3.00		0658 526	
		30.0 x 3.50		0658 527	
		33.0 x 3.50		0658 528	
		36.0 x 4.00		0658 529	
		39.0 x 4.00		0658 530	
		42.0 x 4.50		0658 531	
		45.0 x 4.50		0658 532	
		48.0 x 5.00		0658 533	
		52.0 x 5.00		0658 534	
		60.0 x 5.50		0658 535	
		56.0 x 5.50		0658 536	
		64.0 x 6.00		0658 537	
		68.0 x 6.00		0658 538	

🏠	🔍	Thread size M	📏 kg	Ref.No.	Price €
		1.0 x 0.25		0658 601	
		1.2 x 0.25		0658 602	
		1.4 x 0.30		0658 603	
		1.6 x 0.35		0658 604	
		1.8 x 0.35		0658 605	
		2.0 x 0.40		0658 606	
		2.2 x 0.45		0658 607	
		2.5 x 0.45		0658 608	
		3.0 x 0.50		0658 609	
		3.5 x 0.60		0658 610	
		4.0 x 0.70		0658 611	
		5.0 x 0.80		0658 612	
		6.0 x 1.00		0658 613	
		7.0 x 1.00		0658 614	
		8.0 x 1.25		0658 615	
		9.0 x 1.25		0658 616	
		10.0 x 1.50		0658 617	
		11.0 x 1.50		0658 618	
		12.0 x 1.75		0658 619	
		14.0 x 2.00		0658 620	
		16.0 x 2.00		0658 621	
		18.0 x 2.50		0658 622	
		20.0 x 2.50		0658 623	
		22.0 x 2.50		0658 624	
		24.0 x 3.00		0658 625	
		27.0 x 3.00		0658 626	
		30.0 x 3.50		0658 627	
		33.0 x 3.50		0658 628	
		36.0 x 4.00		0658 629	
		39.0 x 4.00		0658 630	
		42.0 x 4.50		0658 631	
		45.0 x 4.50		0658 632	
		48.0 x 5.00		0658 633	
		52.0 x 5.00		0658 634	
		60.0 x 5.50		0658 635	
		56.0 x 5.50		0658 636	
		64.0 x 6.00		0658 637	
		68.0 x 6.00		0658 638	

Jean Louis MENEGON

Représentant et Conseiller

Région Sud Ouest

Tel : 06 76 08 96 83

Email: jlouismenegon@aol.com

www.menegon-metrologie.com

Visiter le site web :

www.menegon-metrologie.com